EXHIBIT 6

Printout of a backup file that was provided to Plaintiffs that underlies SE1, SE3, and SE7

```
clear all
cap restore
set type double
set more off
clear

global root "...\Production for Exhibits for Evidentiary Hearing"
global data "$root\Input"
global input    "$root\Input"
global output   "$root\Output"

set more off
clear
clear mata
clear matrix
set maxvar 10000
set matsize 5000
pause on

use "$data\Regression Data.dta", clear

drop zfs_*

drop month
gen month = month(event_date)
drop year
gen year = year(event_date)
replace year = year(event_date) if year == .

rename compensation fighter_comp

drop if fighterid == .

gen US_fight = 1 if CountryName == "USA"
egen US_fighter = max(US_fight), by(fighterid)
gen US_fighter_comp = fighter_comp if US_fighter == 1

gen Gender = 1
replace Gender = 0 if gender == "F"

gen winID = 0
replace winID = 1 if FightOutcome == "Win" | result == "win"

sort fighterid event_date FightID
by fighterid: gen Wins = sum(winID)
by fighterid: gen Fights = _n

destring Fight_FightOfTheNight Fight_FighterKOOfTheNight Fight_FighterSubmissionOfTheNigh
Fight_FighterPerformanceOfTheNig, replace
replace Fight_FightOfTheNight = 0 if Fight_FightOfTheNight == .
replace Fight_FighterKOOfTheNight = 0 if Fight_FighterKOOfTheNight == .
replace Fight_FighterSubmissionOfTheNigh = 0 if Fight_FighterSubmissionOfTheNigh == .
replace Fight_FighterPerformanceOfTheNig = 0 if Fight_FighterPerformanceOfTheNig == .

gen ppvid = 0
replace ppvid = 1 if ppv != 0 & ppv != .

gen loaid = 0
replace loaid = 1 if loa != 0 & loa !=.

egen countryid = group(CountryName)
egen venueid = group(VenueName)

bysort eventid: gen fightercount = _N

egen currentrank = rowmin(rank*)

replace currentrank = 0 if currentrank == .
gen hasrank = 0
replace hasrank = 1 if currentrank != 0
```

```
70
71  label define weightids 1 "Weightclass: Heavyweight (UFC)" 2 "Weightclass: Light Heavyweight
    (UFC)" 3 "Weightclass: Middleweight (UFC)" 4 "Weightclass: Welterweight (UFC)" 5
    "Weightclass: Lightweight (UFC/WEC)" 6 "Weightclass: Featherweight (UFC/WEC)" 7
    "Weightclass: Bantamweight (UFC/WEC)" 8 "Weightclass: Flyweight (UFC/WEC)" 13 "Weightclass:
    Catch Weight" 22 "Middleweight - Old UFC" 24 "Weightclass: Women's Featherweight
    (Strikeforce)" 25 "Weightclass: Women's Bantamweight (UFC)" 32 "Weightclass: Women's
    Strawweight (UFC)"
72  label values WeightClassID weightids
73
74  gen pay_ratio = fighter_comp/event_totalrevenues
75  drop if pay_ratio==0
76  drop if pay_ratio==.
77
78  sort fighterid zuffa_owned event_date FightID
79  by fighterid zuffa_owned: gen bout_num= _n
80
81  gen trend = event_date/1000
82  gen odds = -1*Fight_FighterOdds/100
83
84  gen strike_perc = Bout_TotalStrikesLanded/Bout_TotalStrikesAttempted
85  replace strike_perc = 0 if Bout_TotalStrikesAttempted ==0
86  gen sig_strike_perce = Bout_SigStrikesLanded/Bout_SigStrikesAttempted
87  replace sig_strike_perc = 0 if Bout_SigStrikesAttempted ==0
88  gen td_perc = Bout_TakedownsLanded/Bout_TakedownsAttempted
89  replace td_perc = 0 if Bout_TakedownsAttempted==0
90
91  global FM_1 = "Bout_KnockDowns Bout_TotalStrikesLanded Bout_TotalStrikesAttempted
    strike_perc Bout_SigStrikesLanded Bout_SigStrikesAttempted sig_strike_perc"
92  global FM_2 = "Bout_TakedownsLanded Bout_TakedownsAttempted td_perc
    Bout_SubmissionsAttempted Bout_OffensivePasses  Bout_Sweeps"
93  global FM_data ="$FM_1 $FM_2"
94
95  tab FightMethod, gen(end_type)
96  rename end_type1  Could_Not_Continue
97  rename end_type2  DQ
98  rename end_type3  Dec_Major
99  rename end_type4  Dec_Splt
100 rename end_type5  Dec_Unan
101 rename end_type6  KO_TKO
102 rename end_type7  Overturned
103 rename end_type8  Sub
104 rename end_type9  TKO_DR
105
106 global win_method "Could_Not_Continue DQ Dec_Major Dec_Splt Dec_Unan KO_TKO Overturned Sub
    TKO_DR"
107
108 replace organization = "STRIKEFORCE" if zuffa_owned==0
109
110 tab organiz, gen(org_ind)
111 rename org_ind1 STRIKEFORCE
112 rename org_ind2 UFC
113 rename org_ind3 WEC
114
115 gen SF_pre = 0
116 replace SF_pre = 1 if STRIKEFORCE==1 & zuffa_owned==0
117
118 global organiz "STRIKEFORCE UFC WEC"
119 global initial_controls "winID hasrank currentrank loaid ppvid Wins Fights"
120 global End_Vars "Fight_EndingRoundNum $win_method"
121 global FOTN "Fight_FightOfTheNight Fight_FighterKOOfTheNight
    Fight_FighterSubmissionOfTheNigh Fight_FighterPerformanceOfTheNig"
122 global fixed_effects "Gender i.WeightClassID i.Fight_DisplayOrder i.bout_num i.year
    i.countryid i.venueid $organiz"
123 global varlist "$initial_controls $FOTN $End_Vars $FM_data $fixed_effects trend"
124
125 tab eventid if pay_ratio > 1
126 drop if pay_ratio > 1
127
128 gsort fighterid event_date FightID
```

```
129   by fighterid: gen counter = _n
130   tsset fighterid counter
131   drop counter
132
133   gen post_SF=(organization=="STRIKEFORCE" & zuffa_owned==1)
134
135   gen FS = tfs_rYRL_World_dFMp_R9_t30
136   replace FS = 0 if zuffa_owned == 0
137
138   gen FS_alt1 = tfs_rYRL_World_dFMrA_R9_t30
139   replace FS_alt1 = 0 if zuffa_owned == 0
140
141   gen FS_alt2 = tfs_rYRL_World_dr15m_R9_t30
142   replace FS_alt2 = 0 if zuffa_owned == 0
143
144
145   *************************
146   **** Exhibit 1
147   *************************
148
149   preserve
150   xtreg pay_ratio FS_alt1 $varlist, fe robust
151   keep if e(sample)
152   keep if STRIKEFORCE==1
153   gen n=1
154   collapse (sum) n (mean) FS FS_alt1 FS_alt2 pay_ratio, by(zuffa_owned)
155   export excel using "$output\Exhibit 1.xlsx", sheet("Summary Table") sheetreplace firstrow(
      variables)
156   restore
157
158   preserve
159   xtreg pay_ratio FS_alt1 $varlist, fe robust
160   keep if e(sample)
161   keep if STRIKEFORCE==1
162   keep pay_ratio FS_alt1 zuffa_owned
163   gen pay_ratio_pre=pay_ratio if zuffa_owned==0
164   gen pay_ratio_post=pay_ratio if zuffa_owned==1
165   gen FS_alt1_pre=FS_alt1 if zuffa_owned==0
166   gen FS_alt1_post=FS_alt1 if zuffa_owned==1
167   drop pay_ratio FS_alt1
168   sort zuffa_owned
169   order FS_alt1_pre pay_ratio_pre FS_alt1_post pay_ratio_post zuffa_owned
170   export excel using "$output\Exhibit 1.xlsx", sheet("Bouts") sheetmodify firstrow(variables)
171   restore
172
173
174   *************************
175   **** Exhibit 3
176   *************************
177
178
179   preserve
180
181   xtreg pay_ratio FS_alt1 $varlist, fe robust
182   keep if e(sample)
183   keep if organization=="UFC"
184
185   bys year: egen mean_pay_ratio=mean(pay_ratio)
186   bys year: egen mean_fs=mean(FS)
187   bys year: egen mean_fs_alt1=mean(FS_alt1)
188
189   bys fighterid: gen temp=_N
190   keep if temp>1
191
192   bys fighterid: egen pay_ratio_mean=mean(pay_ratio)
193   bys fighterid: egen fs_alt1_mean=mean(FS_alt1)
194   bys fighterid: egen fs_mean=mean(FS)
195
196   gen dev_pay_ratio=pay_ratio-pay_ratio_mean
197   gen dev_fs_alt1=FS_alt1-fs_alt1_mean
```

```
gen dev_fs=FS-fs_mean

collapse (mean) mean_pay_ratio mean_fs mean_fs_alt1 dev_pay_ratio dev_fs dev_fs_alt1, by(year)

sort year
order year dev_pay_ratio dev_fs dev_fs_alt1
export excel using "$output\Exhibit 3.xlsx", sheet("deviations") sheetreplace firstrow(variables)

restore


preserve

gen year0=year
levelsof year, local(list)
foreach yy in `list' {
gen yy__`yy'=(year==`yy')
}
replace year=0

xtreg pay_ratio FS_alt1 yy__* $varlist, fe robust
keep if e(sample)

sum year0 if e(sample)
local y0=r(min)

gen pay_ratio_hat_alt1=FS_alt1*_b[FS_alt1]+trend*_b[trend]
foreach yy in `list' {
replace pay_ratio_hat_alt1=pay_ratio_hat_alt1+_b[yy__`yy']*(year0==`yy')
}

sum pay_ratio if organization=="UFC" & year0==`y0'
local a=r(mean)
sum pay_ratio_hat_alt1 if organization=="UFC" & year0==`y0'
replace pay_ratio_hat_alt1=pay_ratio_hat_alt1+`a'-r(mean)

xtreg pay_ratio FS yy__* $varlist, fe robust
keep if e(sample)

gen pay_ratio_hat=FS*_b[FS]+trend*_b[trend]
foreach yy in `list' {
replace pay_ratio_hat=pay_ratio_hat+_b[yy__`yy']*(year0==`yy')
}

sum pay_ratio if organization=="UFC" & year0==`y0'
local a=r(mean)
sum pay_ratio_hat if organization=="UFC" & year0==`y0'
replace pay_ratio_hat=pay_ratio_hat+`a'-r(mean)

keep if organization=="UFC"
collapse (mean) pay_ratio_hat pay_ratio_hat_alt1, by(year0)
sort year0
order year0 pay_ratio_hat pay_ratio_hat_alt1
export excel using "$output\Exhibit 3.xlsx", sheet("predicted pay ratio") sheetreplace firstrow(variables)

restore

*************************
**** Exhibit 7
*************************

preserve

bys eventid: egen event_ccc=sum(fighter_comp)
gen event_wage_share=event_ccc/event_totalrevenues

xtreg pay_ratio FS_alt1 $varlist, fe robust
```

```
gen temp=(e(sample))
bys eventid: egen event_nn=sum(temp)

keep if organization=="STRIKEFORCE"

keep event_date event_wage_share event_nn
duplicates drop
sort event_date

export excel using "$output\Exhibit 7.xlsx", sheet("data") sheetmodify

restore

clear
```